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PATENT
Atty. Docket No.: SLM-04300

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)
Jahja I. Trisnadi)
Serial No. 09/498,703)
Filed: February 7, 2000)
For: **METHOD AND APPARATUS**)
FOR REDUCING LASER)
SPECKLE USING)
POLARIZATION AVERAGING)

Group Art Unit: 2828

Examiner: Armando Rodriguez

**AMENDMENT AND RESPONSE TO
OFFICE ACTION MAILED ON
January 31, 2002**

162 North Wolfe Road
Sunnyvale, CA 94086
(408) 530-9700

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir: These amendments and remarks are submitted in response to the Official Office Action mailed January 31, 2002.

AMENDMENTS

In The Claims:

Please amend the following claims as follows (clean version of amended claims):

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Sub C
A
a. An apparatus for reducing laser speckle comprising:

means for dividing a first polarized laser output into a second polarized laser output and a third polarized laser output, the second polarized laser output and the third polarized laser output having orthogonal polarizations and having intensities that are about equal;

b. means for switching between a first optical path length and a second optical path length for the second polarized laser output, a difference between the first optical path length and the second optical path length being about an odd multiple of a half wavelength of the first polarized laser output;

c. means for combining the second polarized laser output and the third polarized laser output into a fourth laser output;

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J. Braunsm
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